

- 2 **US Department of Health and Human Services (USDHHS).** *Reducing the health consequences of smoking: 25 years of progress. A report of the Surgeon General.* Rockville, Maryland: USDHHS, Public Health Service, Centers for Disease Control, Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health, 1989.
- 3 **US Department of Health and Human Services (USDHHS).** *The health consequences of using smokeless tobacco. A report of the advisory committee to the Surgeon General, (1986).* Bethesda, Maryland: USDHHS, 1986, (Public Health Service Publication No.86-28774).
- 4 **US Department of Health and Human Services (USDHHS).** *The health consequences of involuntary smoking. A report of the Surgeon General.* Rockville, Maryland: USDHHS, Public Health Service, Centers for Disease Control, 1986, (DHHS Publication No.(CDC) 87-8398).
- 5 **Eriksen MP, LeMaistre CA, Newell GR.** Health hazards of passive smoking. *Annual Review of Public Health* 1988;**9**:47-70.
- 6 **Environmental Protection Agency (EPA).** *Respiratory health effects of passive smoking: lung cancer and other disorders.* Washington, DC: Office of Health and Environmental Assessment, 1993, (NIH Publication No.93-3605).
- 7 **Warner KE, Hodgson TA, Carroll CE.** Medical costs of smoking in the United States: estimates, their validity, and their implications. *Tob Control* 1999;**8**:290-300.
- 8 **Helyer AJ, Brehm WT, Perino L.** Economic consequences of tobacco use for the Department of Defense, 1995. *Mil Med* 1998;**163**:217-21.
- 9 **Centers for Disease Control (CDC).** Annual smoking-attributable mortality, years of potential life lost, and economic costs—United States, 1995-1999. *MMWR Morb Mortal Wkly Rep* 2002;**51**:300-3.
- 10 **Bray RM, Hourani LL, Rae KL, et al.** 2002 Department of Defense survey of health related behaviors among military personnel: final report, Prepared for the Assistant Secretary of Defense (Health Affairs), US Department of Defense, Cooperative Agreement No.DAMD17-00-2-0057, RTI/7841/006-FR. Research Triangle Park, North Carolina: RTI International, 2003.
- 11 **Conway TL.** Tobacco use and the United States military: a longstanding problem. *Tob Control* 1998;**7**:219-21.
- 12 **Woodruff SI, Conway TL, Edwards CC, et al.** The United States Navy attracts young women who smoke. *Tob Control* 1999;**8**:222-3.
- 13 **Krout LA, Bray RM, Marsden ME.** Cigarette smoking in the U.S. military: findings from the 1992 worldwide survey. *Prev Med* 1994;**23**:521-8.
- 14 **Conway TL, Cronan TA.** Smoking and physical fitness among Navy shipboard personnel. *Mil Med* 1988;**153**:589-94.
- 15 **Klesges RC, Haddock CK, Chang CF, et al.** The association of smoking and the cost of military training. *Tob Control* 2001;**10**:43-7.
- 16 **Larson GE, Kewley SB.** *First-term attrition in the Navy: causes and proposed solutions.* San Diego, California: Naval Health Research Center, 2000, NHRC Report No, 00-27.
- 17 **Zadoo V, Fengler S, Catterson M.** The effects of alcohol and tobacco on troop readiness. *Mil Med* 1993;**158**:480-4.
- 18 **Blake GH, Parker JA.** Success in combat training: the role of cigarette smoking. *J Occup Med* 1991;**33**:688-90.
- 19 **Conway TL, Cronan TA.** Smoking, exercise, and physical fitness. *Prev Med* 1992;**21**:723-34.
- 20 **Bahrke MS, Baur TS, Poland DF, et al.** Tobacco use and performance on the U.S. Army physical fitness test. *Mil Med* 1988;**153**:229-35.
- 21 **Feigelman W.** Cigarette smoking among former military service personnel: a neglected social issue. *Prev Med* 1994;**23**:235-41.
- 22 **Klevens RM, Giovino GA, Peddicord JP, et al.** The association between veteran status and cigarette-smoking behaviors. *Am J Prev Med* 1995;**11**:245-50.
- 23 **Laurence JH, Naughton J, Harris DA.** *Attrition revisited: identifying the problem and its solutions.* Alexandria, Virginia: Army Research Institute, 1996, ARI Research Note 96-20).
- 24 **Conway TL, Woodruff SI, Edwards CC, et al.** Operation Stay Quit: evaluation of two smoking relapse prevention strategies for women after involuntary cessation during U.S. Navy recruit training. *Mil Med* 2004;**169**:236-42.
- 25 **Bray RM, Marsden ME, Peterson MR.** Standardized comparisons of the use of alcohol, drugs, and cigarettes among military personnel and civilians. *Am J Public Health* 1991;**81**:865-9.
- 26 **Stanton WR, McClelland M, Elwood C, et al.** Prevalence, reliability and bias of adolescents' reporting of smoking and quitting. *Addiction* 1996;**91**:1705-14.
- 27 **Becker DM, Conner HF, Waranch HR, et al.** The impact of a total ban on smoking in the Johns Hopkins Children's Center. *J Am Med Assoc* 1989;**262**:799-802.
- 28 **Cronan TA, Conway TL, Kaszas SL.** Starting to smoke in the Navy: when, where and why? *Soc Sci Med* 1991;**33**:1349-53.
- 29 **Gunderson EKE, Garland CF, Miller MR, et al.** Career history archival medical and personnel system. *Mil Med* 2005;**170**:172-5.
- 30 **Agresti A.** *An introduction to categorical data analysis.* New York: Wiley, 1996.
- 31 **Hosmer DW, Lemeshow S.** *Applied logistic regression.* New York: Wiley, 2000.
- 32 **Li MD, Cheng R, Ma JZ, et al.** A meta-analysis of estimated genetic and environmental effects on smoking behavior in male and female adult twins. *Addiction* 2003;**98**:23-31.
- 33 **Centers for Disease Control (CDC).** Women and smoking: a report of the Surgeon General. Executive summary. *MMWR*. 2002;**51**: i-iv, 1-13.
- 34 **Prescott E, Osler M, Anderson PK, et al.** Mortality in women and men in relation to smoking. *Int J Epidemiol* 1998;**27**:27-32.
- 35 **Langhammer A, Johnsen R, Holmen J, et al.** Cigarette smoking gives more respiratory symptoms among women than among men. The Nord-Trøndelag Health Study (HUNT). *J Epidemiol Community Health* 2000;**54**:917-22.

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